Wherein R may be H, alkenyl of 2-8 carbons, alkyl of 1-8 carbons, phenylalkl of 1-4 carbons, phenyl or COR2, wherein R 2 may by H, alkyl of 1-8 carbons, alkenyl of 2-8 carbons, phenylalkyl wherein the alkyl has 1-4 carbons (including benzyl) or R2 may be phenyl, and wherein any phenyl moiety may have up to three substituents chosen from among hydroxy, carboxy of 1-4 carbons, halo, alkoxy of 1-4 carbons, alkyl of 1-4 carbons, or alkenyl of 2-4 carbons and wherein any alkyl may be a straight chain, branched chain, or the alkyl may be wholly or partially cyclized, in a pharmaceutically acceptable carrier, said formulation being in the form of a capsule or tablet.

19. (Amended) A composition of matter comprising [a tumor proliferation] an ester or ether [thereof] of the formula:

Wherein R may be H, alkenyl of 2-8 carbons, alkyl of 1-8 carbons, phenylalkl of 1-4 carbons, phenyl or COR2, wherein R 2 may by H, alkyl of 1-8 carbons, alkenyl of 2-8 carbons, phenylalkyl wherein the alkyl has 1-4 carbons (including benzyl) or R2 may be